

## CLAIMS

1. A method of providing a display for a graphical user interface in which a user may define a selected point on a subject image, the method  
5 comprising the steps of:

(i) displaying the subject image;

(ii) displaying an enlargement of the subject image in response to a user selecting a point on the subject image and displaying on that enlargement that point selected by the user; and

10 (iii) returning a point previously selected by the user as displayed on an enlargement of the subject image as a first co-ordinate parameter.

2. A method according to claim 1 further comprising the step of (iv) displaying a reduction of a previous enlargement of the subject image, wherein  
15 steps (iii) and (iv) are done in response to a single user input.

3. A method according to claim 1 further comprising the step of displaying a further enlargement of a previous enlargement of the subject image in response to a user selecting a point on that previous enlargement.  
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4. A method according to claim 1 wherein an enlargement of the subject image displayed in response to a user selecting a point on that subject image is displayed centered about that point selected by the user.

25 5. A method according to claim 1 wherein a reduction of a previous enlargement of the subject image is displayed in the same scale as the subject image prior to enlargement.

30 6. A method according to claim 1 further comprising the step of returning a further point selected by the user as a second co-ordinate parameter.

7. A method according to claim 6 further comprising the step of performing a calculation to determine the distance between the first and second co-ordinate parameters.

5 8. A computer program comprising instructions for performing a method according to claim 1.

9. A computer-readable storage medium having recorded thereon data representing instructions for performing a method according to claim 1.

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10. Apparatus having a display, a processor and a user input device wherein the processor is programmed to perform a method according to claim 1.